The Computing Tutor

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How to Approach Assignment 2 – Part B

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How your Assignments are assessed

Each assignment is made up of Tasks.

You have Pass Tasks, Merit Tasks and Distinction Tasks.

You must complete **ALL** pass tasks to achieve a **Pass**.

You must complete **ALL** merit tasks to achieve a **Merit**.

You must complete **ALL** distinction tasks to achieve a **Distinction**.

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How your Assignments are assessed

If you do not complete all PASS tasks, you have **NOT PASSED** the Assignment.

If you complete all PASS tasks, but do not complete all MERIT tasks you have **PASSED** the assignment.

If you complete **most** PASS tasks, and **all** MERIT and **all** DISTINCTION tasks, you have still **NOT PASSED** the unit.

You will get a single resubmission attempt to improve your mark.

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P3 Tasks - 1

- You are required to design a spreadsheet data model that will meet client requirements
- The data model will need a scenario
- You will be given a scenario in your Assignment brief
- The two most common ones in use are:
- The Cheese Shop & The BMI Tracker

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P3 Tasks - 2

For this assignment you will also need:

A client – the person who wants the spreadsheet

Some users – people who will end up using it!

These people will need to review your designs and give you feedback

If you can work together in teams this would be useful!

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P3 Design tasks - 1

- You will need to:
- Identify the problem
- List the things your model will need to do
- Identify the Inputs and Outputs
- List the constraints
- These are problems you might encounter or things you know you cannot do

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P3 Design tasks - 2

You will need to:

Identify success criteria

How do you know when things have worked?

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P3 Design tasks - 3

You will need to:

Produce screen layout designs

Roughly what goes where?

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P3 Design tasks - 4

You will need to:

Produce processing designs

What calculations are you going to need to do and where?

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